What is claimed is:

1.   A bi-lingual conversion system for automatically converting a first language into a second language different from said first language, comprising:

    a memory for storing an incoming character stream of said first language; and

    controller means for determining whether an automatic conversion mode is selected by a user, and determining whether said character stream agrees with a respective list rule when a space command is detected in said character stream and said automatic conversion mode is selected by the user, and for converting said character stream into a corresponding character stream of said second language according to a pronunciation rule of the respective language when said character stream does not agree with said list rule.

2.   The bi-lingual conversion system of claim 1, further comprised of said first language corresponding to Korean, and said second language corresponding to English.

3.   The bi-lingual conversion system of claim 1, further comprised of said first language corresponding to English, and said second language corresponding to Korean.

4.   The bi-lingual conversion system of claim 2, further comprised of said controller means further:

    converting a Korean character stream into English when said Korean character stream does

4   not agree with the Korean pronunciation rule;

5   converting an English character stream into Korean when said English character stream does

6   not agree with the Korean pronunciation rule; and

7   converting a bi-lingual character stream of Korean and English according to said

8   predetermined priority order.

1   5.   A bi-lingual conversion method for automatically converting one language into

2   another language comprising steps of:

3   storing an incoming character stream;

4   determining whether said character stream agrees with a respective list rule when a space

5   command is detected in said character stream, and an automatic conversion mode is selected; and

6   converting said character stream into a corresponding character stream of a complementary

7   language according to a pronunciation rule of the respective language when said character stream

8   does not agree with said list rule.

1   6.   The method of claim 5, further comprised of said two languages corresponding to

2   Korean and English.

1   7.   The method of claim 6, wherein said step for converting said character stream

2   comprises:

3   converting a Korean character stream into English when said Korean character stream does

4 not agree with the Korean pronunciation rule;

5 converting an English character stream into Korean when said English character stream does

6 not agree with the Korean pronunciation rule; and

7 converting a bi-lingual character stream according to a predetermined priority order.